

Amendments to the Specification:

Please replace the paragraph, at p. 13, lines 7 to 15, with the following rewritten paragraph:

-- After the filling operation, the pump assembly 2 is coupled to the reservoir assembly 2
3. The cover 11 is provided with a coupling rim 22 for this purpose. Furthermore, the
pump assembly 2 has connection pieces 25, 26 on the underside, for the pumps 4, 5
which respectively fit into the outlets 12, 15. In this case, the suction valves 27, 28 of
the pumps 4, 5 are accommodated in the connection pieces 25, 26. It is preferable for
one or both of the connection pieces 25, 26 to form a click-fit connection to the cover
11. --

Please replace the paragraph at p. 18, lines 1 to 8, with the following rewritten paragraph:

-- In the embodiment shown in the drawing, the entire reservoir section is formed by two
reservoir elements and the two follower pistons 109, 110. The first reservoir element
forms the cylindrical outer wall 113 inside which the two reservoirs 103, 104 lie and also
the closed top side of the two reservoirs ~~310~~ 103, 104. The two openings 112, 114 are
provided in this top side in order to allow communication between the reservoirs and the
pumps. --